JASIOROWSKI, Henryk

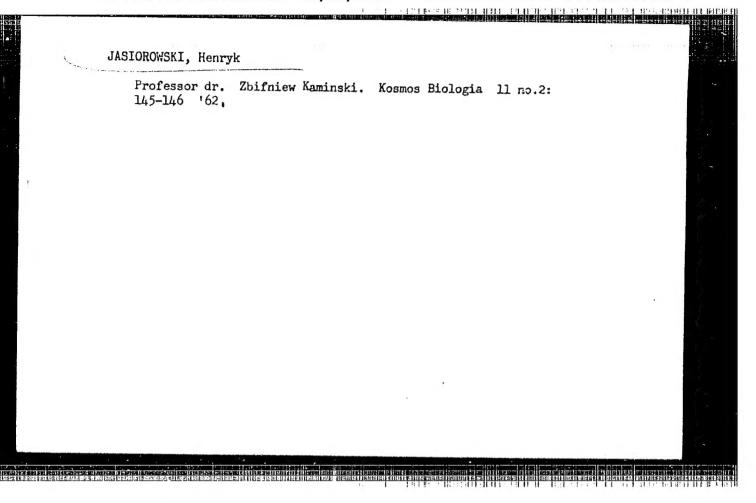
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The 5th International Congress of Nutrition Sciences in Washington [D.C.], September 1-7, 1960. Postepy nauk roln 8 no.3:147-150 My-Je '61.

JASIOROWSKI, H.; JASIOROWSKA, R.; KI ECZKOWSKI, K.

Comparison of protesse activity in meadow, alfalfa and clover hays in the course of storage. Bul Ac Pol biel 9 no.10:417-421 '61.

1. Institute of Experimental Animal Breeding, Polish Academy of Sciences. Presented by T. Marchlewski.



APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619520017-0"

JASIORCWSKI, Henryk, doc. dr H. Jasicrowski; ZEZULA, Maria

Effect of added molasses and baker's yeast to the fodder on the utilization of protein of alfalfa fed to ruminants. Zesz probl post nauk roln no.41:81-88 163.

1. Maklad Hodowli Doswiadczalnej Zwierzat, Polska Akademia Nauk, Warszawe, Kierowniki doc. dr H. Jasiorowski.

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Froductiveness and origin of nows and the level of area in their milk. Tenz prohi post nauk roln no.41:89.92 163.

1. Sierovnik Nakladu Hodowili Poswiadozalnej Zwierzat, Folska Akademia Nauk, Marszawa.

JANCSERSI, Heavyk

Further studies on methods of decreasing the Nd, laws, in the name of shoop for with alfalfa may, weak proof post face role no. 52775-101 '64.

1. Institute of Experimental Animal Screening of the bolian Academy of Sciences.

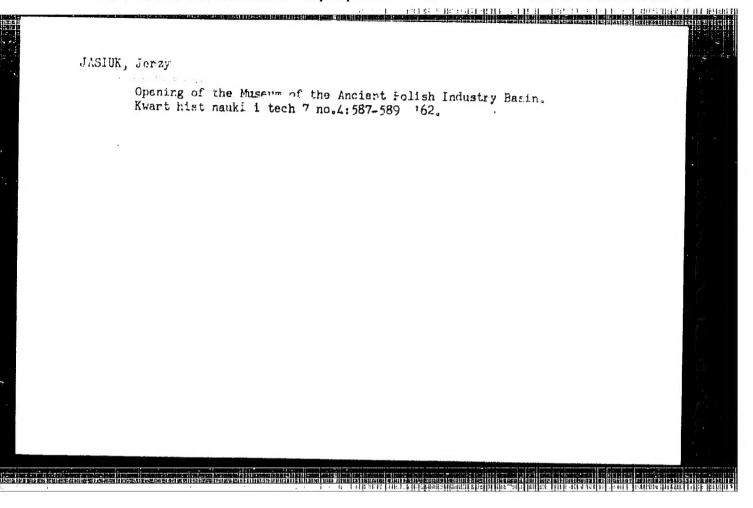
JASTII, J.

Centennial of Feliks IAsinskii's birth.

p. 388 (Przeglad Techniczny. Vol. 77, no. 9, Sept. 1956. Werszaws, Foland)

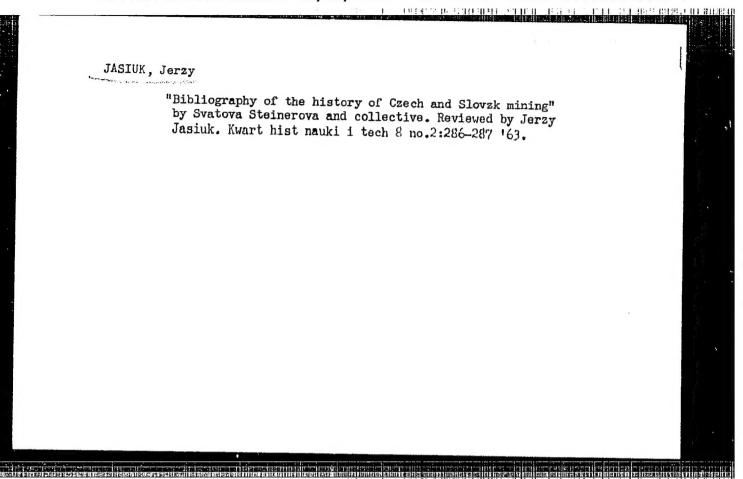
Monthly Index of East European Acces ions (EEAJ) LC. Vol. 7, nc. 2, February 1958

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JASIUK, Jerzy

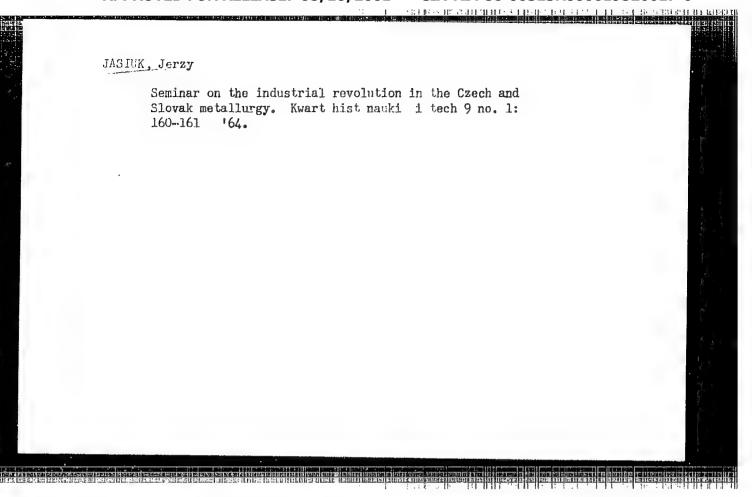
Three hundred years of Officina Ferraria. Kwart hist nauki i tech 8 no.2:329 '63.

Exhibition on the occasion of the 10th anniversary of the Czechoslovak Academy of Sciences. Kwart hist nauki i tech 8 no.2:332 '63.

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JASIUK, Jerzy

Chronicles of factories. Kwart hist nauki i tech 8 no.3:452



JASIUK, Whotzimiers, inc.

Construction and application of size presses. Presgl pages 21 no.2:40-43 F '65.

1. Paper Machine Factory, Cisplice.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619520017-0"

MANGERON, D.; JASIULIONIS, A.; MATEESGU, Liliana

New matrix methods for studying mechanisms and machines. Pt. 1. Rev mec appl 9 no.4:869-881 '64.

1. Polytechnic Institute, Iasi (for Mangeron). 2. Lithuanian Academy of Agricultural Sciences (for Jasiulionis). 3. "Al. I. Cuza" University, Iasi (for Mateescu).

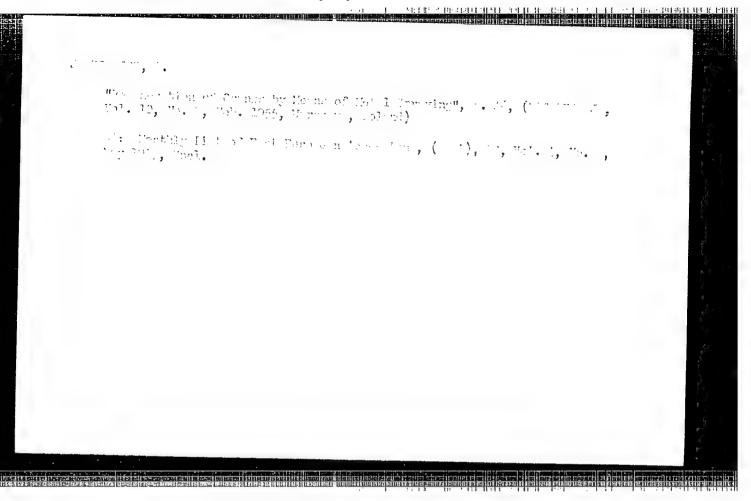
JASKIEWICZ, Aleksander, doc.

Modern anganization of automobile production. Frzegl techn 31 no.9:19-22 '60.

MANGERCH, D.; JASTULIONIE, A.; MAT. 500, Inliana

New matrix methods in the study of mechanisms and machines. Pt.1. Studit here mechanisms and machines. Pt.1.

1. Polytechnic Institute, Iasi (for Mangeron). 2. Academy of Agricultural Sciences for the Lithuanian J.S.F. (for Jasiulicais). 3. "L.I. Cuza" University, Iasi (for Mateesou).



JACKIEWICZ, A.

Magnetic defectoscopy. p. 202. Vol 10, no. 7, July 1955. MOTORYZACJA. Warsaw, Poland.

So: Eastern European Accession. Vol 5, no. 4, April 1756

POIAND/Electricity - Dielectrics

G-2

Abs Jour: Ref Zhur - Fizika, No 6, 1958, No 13452

Author : Jaskiewicz Arkadiusz

Inst : P. Bierut University, Wroclaw, Poland Title : Pomain Formation in Ferroelectrics

Orig Pub : Acta phys. polon., 1957, 16, No 3, 227-229

Abstract: A theoretical study was made of the influence of the electric field E on the formation of c-domains of barium titanate. The change in the free energy, connected with the formation of the nuclei in ferroelectrics, is made up of the surface energy, the volume energy, the interaction energy of the polarized dielectric with a field E, and the depolarization energy. By way of the parameter the author assumes a spontaneous polarization Ts and proposes that the nuclei have the shape of a cone with generatrix; and radius of base r. It is assumed that all nuclei, whose dimensions are greater than critical, are

. stable. For the critical dimensions \mathbf{r}_k and \mathbf{i}_k in the absence

of E, the following expressions are obtained:

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Abs Jour : Ref Zhur - Fizika, No 6, 1958, No 13452

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where of is the density of the surface energy and) depends on the shape of the nucleus and on the depolarization factor. In the presence of E we get

In the presence of E we get (x + F): (x = -F); (x + F).

where the signs + and - pertain to the domains whose polarization is parallel and anti-parallel to E respectively. It is concluded that the expressions obtained are successively applicable for the study of the formation of domains in connection with experiments described in the works by Piekara and Pajak (Referat Zhur Fizika, 1954, No 11, 13253).

Card : 2/2

JASKIFWICZ, A.; KONMENT, H.

Dipole array of ferroelectrically active A-ions in ABO₃-substances.
Bul Ac Pol mat 0 no.7:553-556 '61.

1. Institute of Experimental physics, University, Wroclaw, and Institute of Theoretical Physics, University, Wroclaw.

Presented by W. Rubinowicz.

"APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619520017-0

23023 P/045/61/020/004/001/004 B133/B205

24,7/00 AUTHORS:

Jaskiewicz, A., Konwent, H.

TITLE:

Dipole arrangement in perovskite-type ferroelectrics

PERIODICAL: Acta Physica Polonica, v. 20, no. 4, 1961, 281-288

TEXT: The authors were concerned with the ferroelectric behavior of crystals having the chemical composition ABO_{π} at low temperatures. In this

formula, A indicates mono- or divalent metal, and B a tetra- or pentavalent one. According to Venevcev and Zhdanov (Venevcev, Yu. N. and Zhdanov, G. S., Izv. Akad. Nauk SSSR, Ser. fiz., 20, 178 (1956)), both A and B may give rise to ferroelectricity as a result of their displacement in the crystal lattice. The aim of the present paper was to investigate the case where only the B ion is ferroelectrically active. Piekara (Piekara, A., Proc. Conf. Phys. in Spala p. 268 (1954)) has shown that in cubic elementary cells (Fig. 1), there are potential barriers U between the center of the cell and the O ions of type i, O₁. As long as the temperature is higher than U/k, the B ion oscillates about the center; at lower

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Dipole arrangement in ...

 α_A and α_O denote the ionic polarizabilities of the ions A and O, respectively, and $p_X^{A\,1}$ is the x-component of the dipole moment induced in ion A1. The field of the induced dipoles determines the direction in which the B ion is displaced in the neighboring elementary cells and, consequently, also the ferroelectric or antiferroelectric behavior of the crystal. In also the ferroelectric or antiferroelectric behavior of the crystal. In further considerations, the influence of the field is taken into account further considerations, the influence of the field is taken into account only for those cells which have a face in common with the initial cell: The total electric field at the center of cells 1 and 2 is given by

$$E_x^{(1)} = E_y^{(1)} = 0, \quad E_z = \left(256 \frac{\alpha_0}{a^3} + 2 - \frac{512}{27} \frac{\alpha_A}{a^3}\right) \frac{m_z}{a^3}.$$
 (9)

and the total electric field at the center of cells 3, 4, 5, and 6 is

$$E_x^{(3)} = E_y^{(3)} = 0, \quad E_x^{(3)} = \left(64 \frac{\alpha_O}{a^3} - 1\right) \frac{m_x}{a^3}.$$
 (13)

Card 3/5

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P/045/61/020/004/001/004 B133/B205

Dipole arrangement in ..

The ions B_1 and B_2 are displaced along the z-axis (like B) if and only if $E_z^{(1)} > 0$, and the ions $B_3 - B_5$ if $E_z^{(3)} > 0$. If both these conditions are fulfilled, all dipoles will have the same orientation as the original one, whereas in the other three cases the crystal will be antiferroelectric. Since the polarizability of the oxygen ion for ABO_z substances is known, the conditions that must be fulfilled for the substance to be in the ferroelectric state can be easily derived from Eqs. (9) and (13):

 $\alpha_A < 48.4 \times 10^{-24} \text{ cm}^3$ (18), $\alpha < 5.35 \times 10^{-8} \text{ cm}$ (19).

These conditions can be applied to any particular ABO, substance. It may

be anticipated that these findings will be corroborated by future investigations of substances in which also A is ferroelectrically active. The authors thank Professors R. S. Ingarden, J. Nikliborc and Professor

Card 4/5

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Dipole arrangement in ...

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J. Mazur, F. Inst. P., Head of the Low-temperature Laboratory, Institute of Physics, Polish Academy of Science. There are 3 figures and 5 references: 2 Soviet-bloc and 3 non-Soviet-bloc. The three references to English-language publications read as follows: Kinase, W., Progr. theor. Phys., 13, 529 (1955); Mason, W. P., and Matthias, B. T., Phys. Rev., 74, 1622 (1948); Slater, J. C., Phys. Rev., 78, 748 (1950).

ASSOCIATION:

Institute of Experimental Physics, Wrocław University,

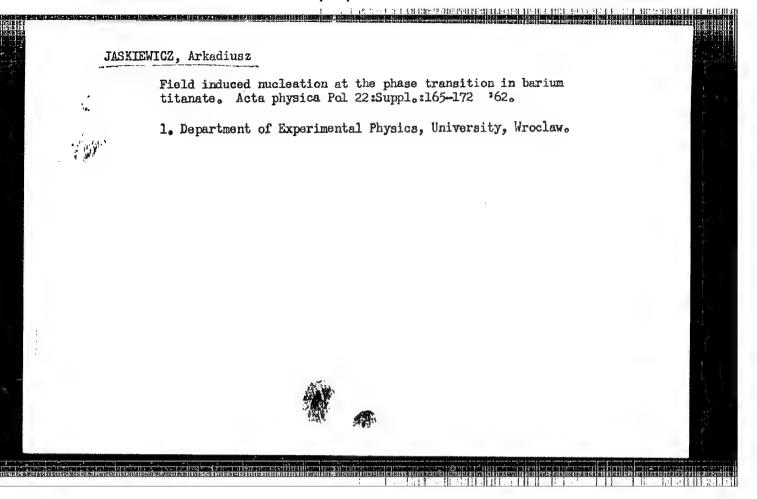
Wrocław; Institute of Theoretical Physics, Wrocław University,

SUBMITTED:

September 7, 1960.

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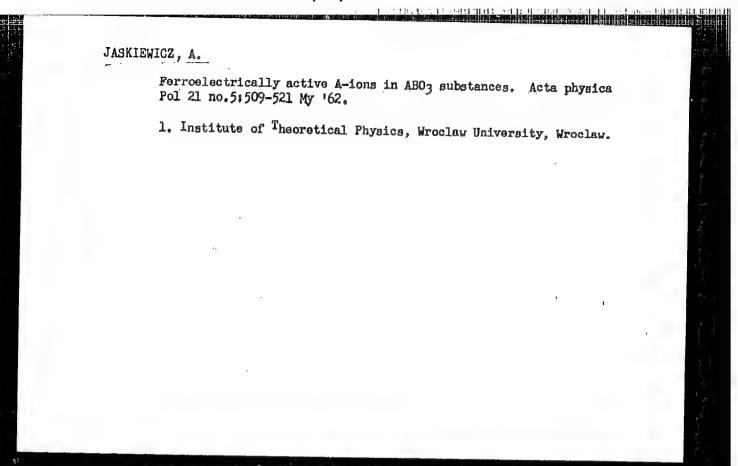
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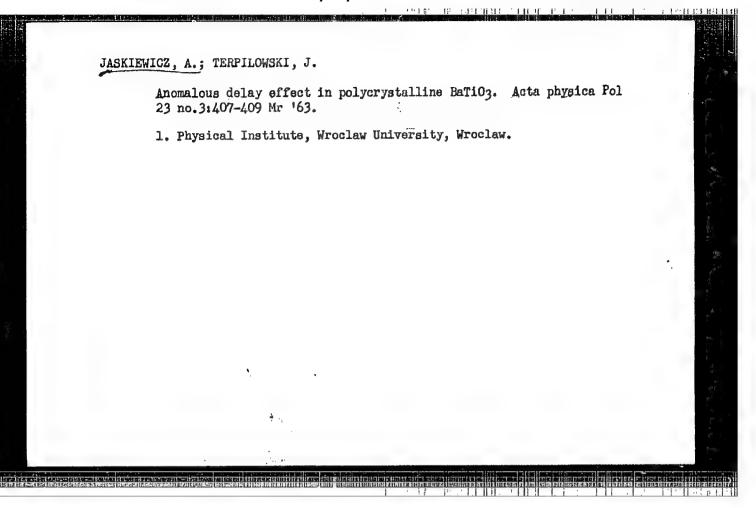


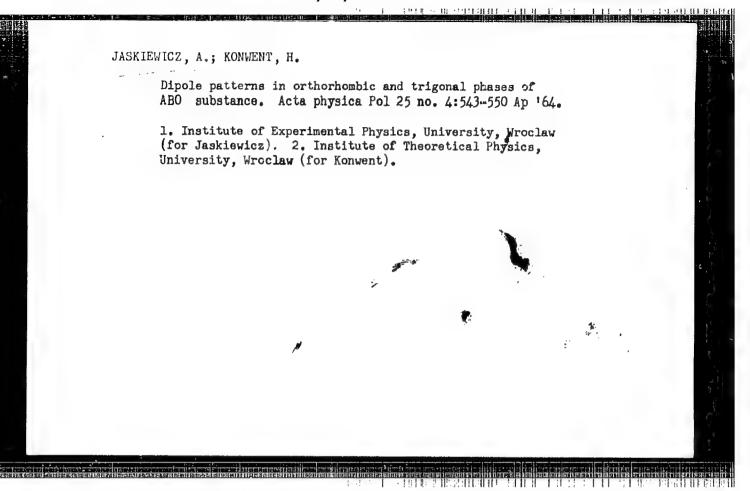
JASKIEWICZ, Arkadiusz: ZAKRZEWSKI, Tadousz

Thermal processes in terium titanate. Matem fizyka astronom Wroclaw 3:159-165 '62.

1. Laboratory of Low Temperatures, Institute of Physics, Polish Academy of Sciences, Wroclaw Branch.

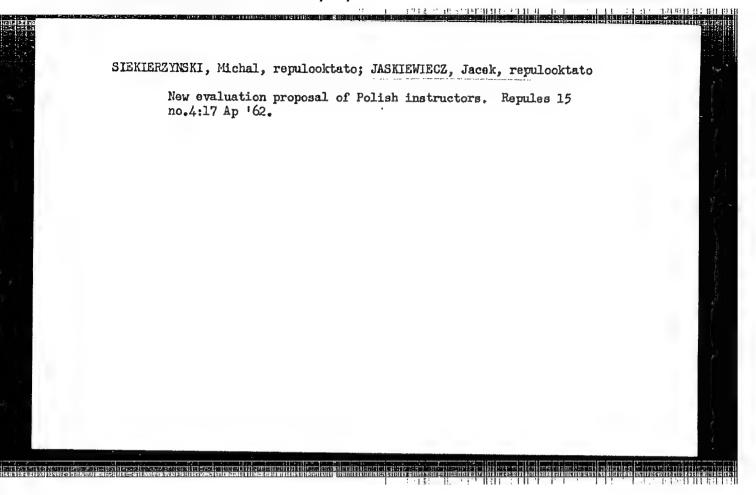






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ACCESSION NE APSOLITE	
AUTHOR: Jaskiewicz, A	
TITLE: Asymmetric hysteresis loc	op of a single-domain ferroglictric
SOURCE: Acta physica polonica, v	
SOURCE: Acta physica polonica,	esis loop, asymmetric hysteresis loop, charged
TOPIC TAGS: ferroelectric hyster terrowlette down to be where hys	steres is loop bias, and nucleation potes
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reversal ABSTRACT: This paper shows that This paper shows that This paper shows that	the antinucleation mechanism (A. Jaskiewicz, Acta Mag., 6, 1957, 1961) of polarization reversal in an antinucleation reversal in radiation cambages, doped the light of the li
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reversal ABSTRACT: This paper shows that This paper shows that This paper shows that	the antinucleation mechanism (A. Jaskiewicz, Acta Mag., 6, 1957, 1961) of polarization reversal in an antinucleation reversal in radiation cambages, doped the light of the li
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Physics, Wrociaw thirmreity)		
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JASKIEWICZ, Janina; WICINSKI, Ryszard

Contraction function of the uterus in parturition and hemorrhages

of the 3rd period. Gin.polska 31 no.4:441-449 J1-Ag '60.

1. Z Kliniki Poloznictwa i Chorob Kobiecych A.M. w Bialymstoku Kierownik: prof. dr med. S.Soszka (LABOR physiol.)

(HEMORRHAGE, POSTPARTUM etiol.)

JASKIEWICZ, Z.

Calculating the strength of gear wheels of automobile criving mechanisms. Pt. 3. p. 290. (TECHNIKA MOTORYZACYJNA. Vol. 6, no. 9, Sept. 1956, Werszawa, Poland)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 12, Dec. 1957.

JMMINICZ, TEIGHET.

Elementy pojandow mechanicznych; lecuniki cyronyste. Zyd. 2,7 Wironawa, Polani.

Fanstwowe Lydnen. Techniczne, 1959. 300 p.

Wonthly list of East European Accessions (CEAI) LC, Vol. 0, No. 2, Feb. 1960

Uncl.

JASKIEWICZ, Zbigniew, mgr inz.

Geometric computation of hypoid gears with Oerlikon type epicycloidal arc teeth. Pt.1. Techn motor 13 no.9:293-301 S*63.

1. Katedra Samochodow, Politechnika, Warszawa.

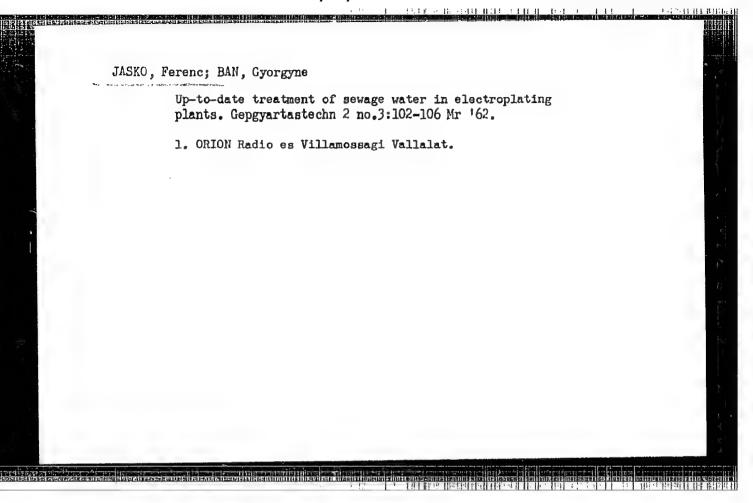
JASKIEWICZ, Zbigniew, mgr inz.

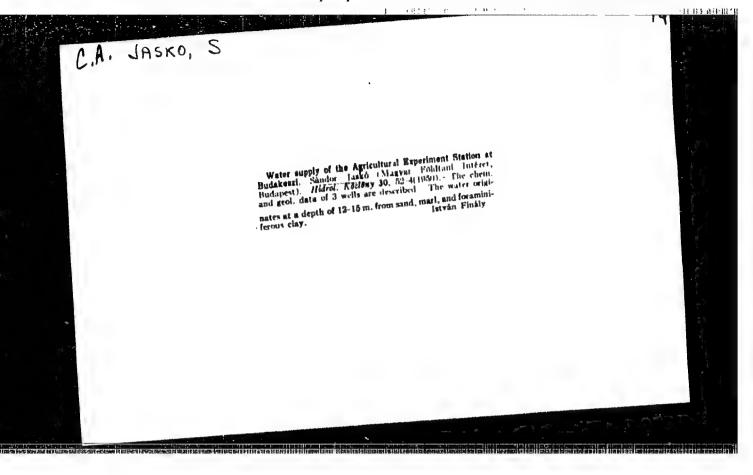
Geometric computation of hypoid gears with Cerlikon type epicycloidal arc teeth. Techn motor 13 no.10:329-339 0'63.

1. Katedra Samochodow, Politechnika, Warszawa.

GRZYWACZ, Ryszard, mgr inz.; JASKIEWICZ, Zbigniew, mgr. inz.; PYTLEWSKI, Zdzisław, mgr inz.

Asphalt pavements of airports and their roughness. Techn lotn 18 no.11:315-320 N*63.





JASKO, S.

Bauxite deposits in the Central Mountains of Dunantul. p. 621. (BANYASZATI LAPOK. Vol. 11, no. 10, Oct. 1956. Hungary)

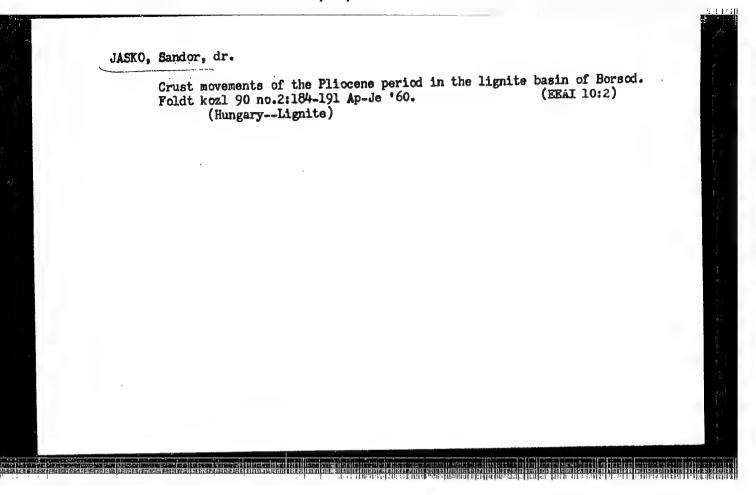
SO: Monthly List of East European Accession (EEAL) LC, Vol. 6, no. 6, June 1957. Uncl.

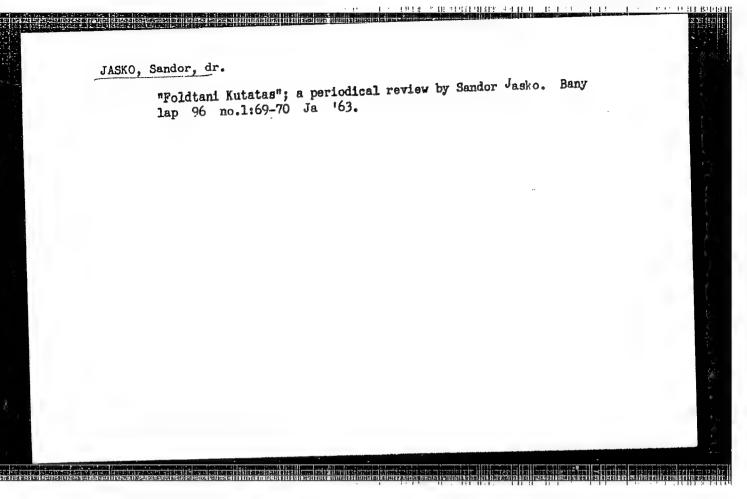
JASKO, S.

Mining-geologic description of the area of Lyukobanya and Pereces. p. 97

A MAGYAR ALLAMI FOLDTANI INTEZET EVI JELENTESE. Budapest, Hungary, 1955-56 (Published 1959)

Monthly List of East European Accessions (EEAI) LC, Vol. 9, No. 2, Feb. 1960 Uncl.

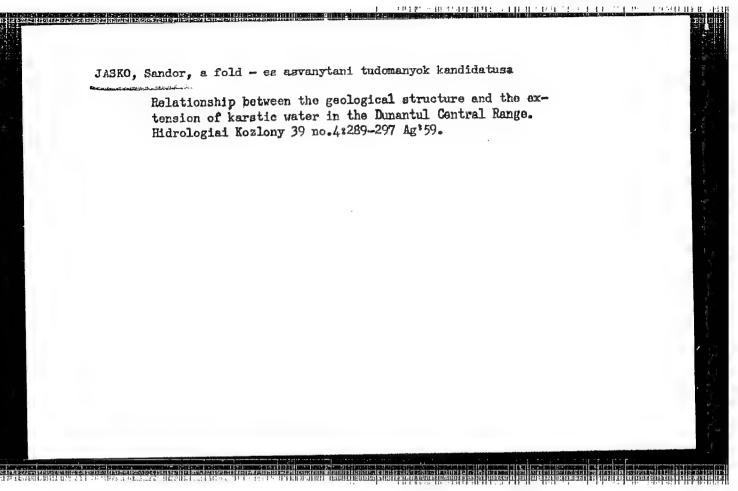




JASKO, Sandor, dr., a fold- es esvanytani tudomanyok kandidatusa

Relationship between the water dischrage of the brooks on the Balaton Plateau and the Northern Bakony Mountains and the geologic structure. Hidrologiai kozlony 41 no.1:75-84 F '61.

1. Orszagos Foldtani Foigazgatosag.



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P/046/63/008/001/001/001 68

AUTHORS:

Bobrowski, L.; Wilhelmi, Z.; Górski, E.; Marcinkowski, A

Soltan, A.; Jaskola, M.

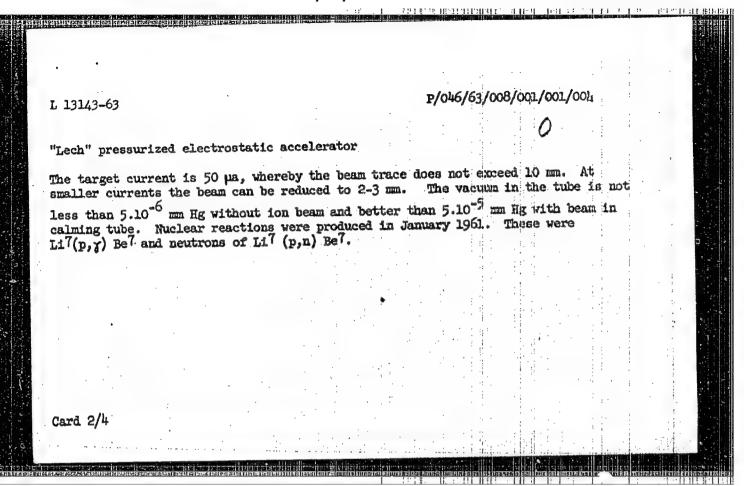
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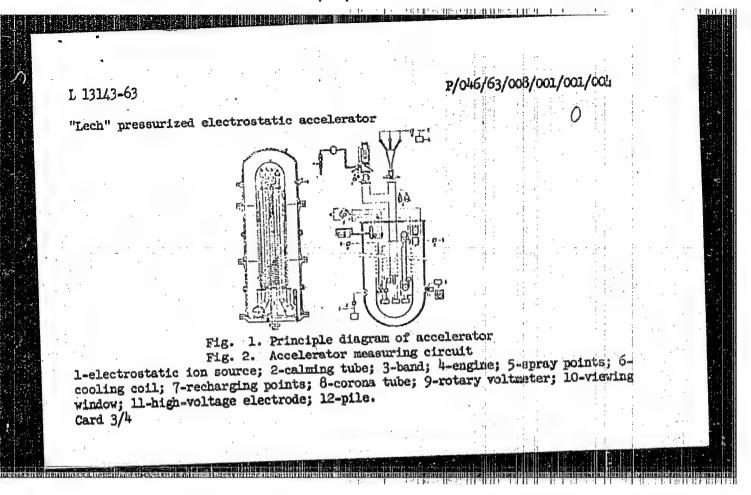
"Lech" pressurized electrostatic accelerator

PERIODICAL:

Nukleonika, v. 8, no. 1, 1963, 1-28

TEXT: This paper describes a 3 Mev pressurized electrostatic accelerator developed and constructed at the Zakład (I-A) Fizyki Jądra Atomowego (Laboratory of Atomic Nucleus Physics) of the Instytut Badań Jądrowych (Nuclear Research Institute) in Warsaw, in collaboration with the Katedra Fizyki Jądra Atomowego Universytetu Warszawskiego (Department of Nuclear Physics of Warsaw University). The described apparatus is a vertical van de Graaf generator operating in air or in a 70% N₂ and 30% CO₂ mixture. Operating pressure does not exceed 16 atm (6 atm in air). Its maximum potential, obtained without calming tube, is 3000 kV + 5%. The generator produces 2500 kv and its natural voltage stability is about 10%. This value can be corrected to 0.1% by means of a rotary voltmeter and corona tube. The maximum short circuit current in air at atmospheric pressure is 600 µa. Card 1/4





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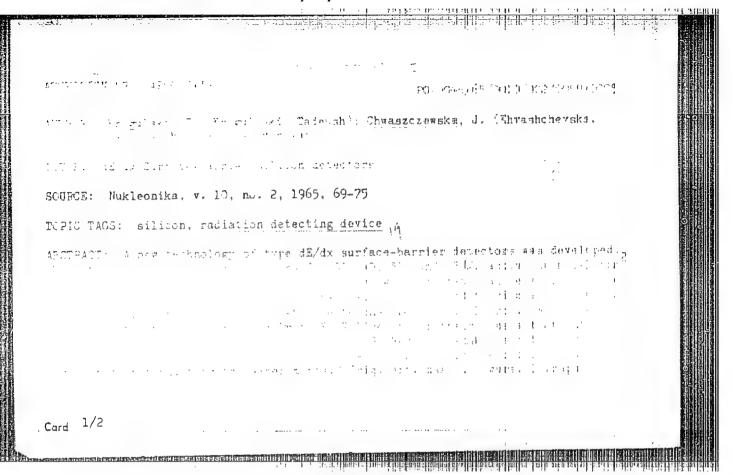
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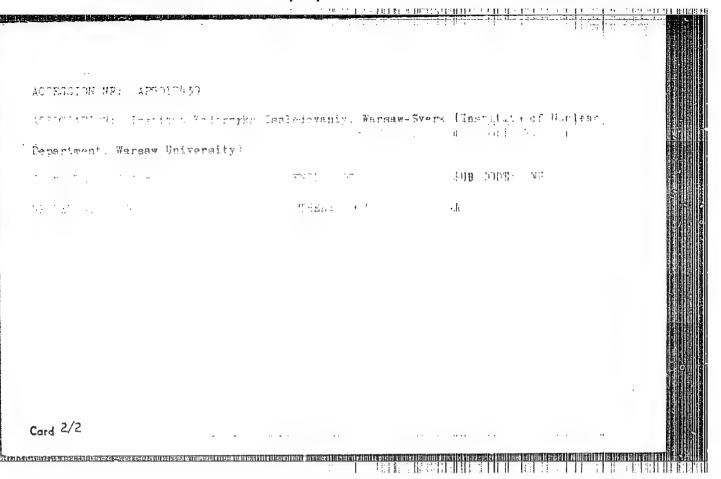
"Lech" pressurized electrostatic accelerator

Orig. art. has 5 graphs, 16 photos and 28 references (no Polish,
ASSOCIATION: Nuclear Research Institute, Warsaw; Warsaw University

SURMITTED: September 1, 1962

Card 4/4





LICHTENSTEIN, Henryk; JASKOLSKA, Anna; LESZCZYNSKA, Halina; HOFFMANN, Przemyslaw M.

Comparative research on the usefulness of absorption masses for hydrogen sulfide in the presence of air. Przem chem hl no.9:521-523 S '62.

1. Zaklad Przerobku Siarki i Pochodnych, Centralne Laboratorium Siarki i Kopalin Chemicznych, Warszawa.

LESZCZYNSKA, Halina; HOFFMANN, Przemyslaw M.; PIATKOWSKI, Bronislaw; JASKOLSKA, Anna; CIESIEWSKI, Wieslaw

Pre-industrial technological research on the refining of sulfur concentrates by means of the centrifugal separator method. Przem chem 41 no.91524-526 S 162.

1. Zaklad Przerobu Siarki i Pochodnych, Gentralne Laboratorium Siarki i Kopalin Chemicznych, Warszawa.

JASKOLSKA, Halina; MINCZEWSKI, Jerzy

Determination of gallium and indium by the method of neutron activation. Chem anal 6 no.2:149-159 '61. (EEAI 10:9)

1. Department of Analytica Chemistry, Institute of Nuclear Research, Polish Academy of Sciences, Warsaw.

(Gallium) (Indium) (Neutrons)

JASKOLSKA, Halina; WODKIEWICZ, Ludmila

1. Department of Analytical Chemistry, Institute of Nuclear Research, Warsaw. Head of Department: prof. dr. J. Minkiewicz.

(Germanium) (Arsenic) (Neutrons)

WODKIEWICZ, Ludmila; JASKOLSKA, Halina

Extraction of gold with the use of acetylecetone. Chem anal 6 no.6:1071-1072 '61.

1. Zaklad Chemii Analitycznej, Instytut Badan Jadrowych, Polska Akademia Nauk, Warszawa Kierownik Zakladu: prof. dr. J. Minczewski.

JASKOLSKA, Halina

POLAND

KINOZ-SSKI, Jorsy: JASEOLSKA, Halins: "ODEISHIOZ, Ludmila

Department of Analytical Chemistry, Instibute of Sumlear Research (Saklad Chemii Analitycanoj Instytutu Sadan Jadrowych), Sarsaw

Wroolnw, Francisch elektroniki, do 9, Sept 65, pp 520-25.

"Trace impurity Determination in High Surity Haterials by Heutron Activation Estimats.

JASKOISKI, Ireneusz, inz.; FORNER, Leon

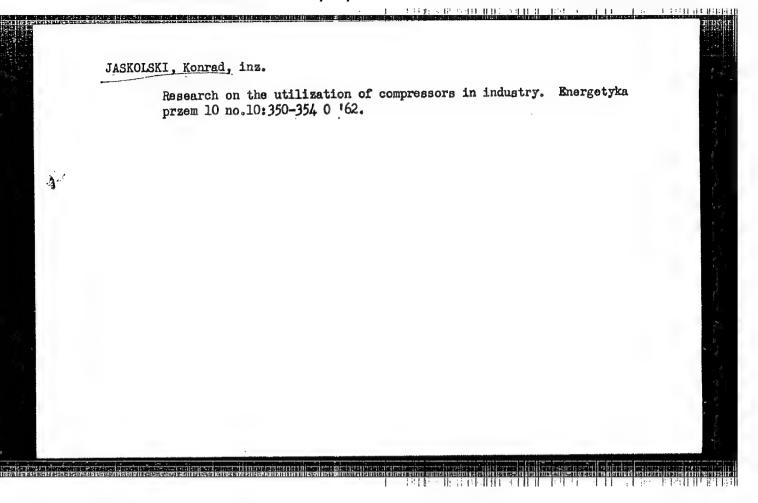
Zino sulfate production in the nonferrous metallurgical industry. Rudy i metale 6 no.10:434-436 0 61.

JASKOLSKI, K.

"Experience in the field of exchange of transformers not working at full dapacity."

p. 148 (Gospodarka Cieplna, Energetyka Przemyslowa) Vol. 5, no. 4, July/Aug. 1957 Warsaw, Poland

SO: Monthly Index of East European Accessions (EMAI) LC. Vol. 7, no. 4, April 1958

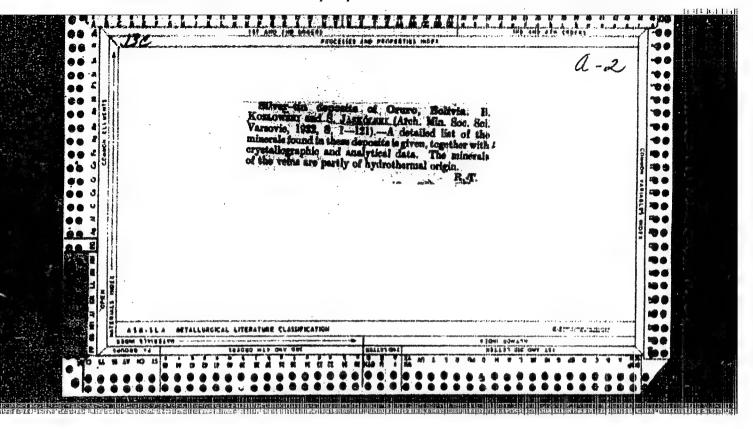


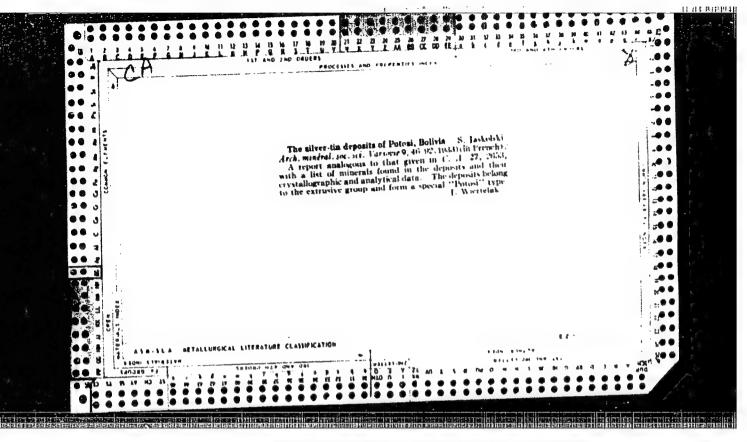
JASKCLSFI, S.

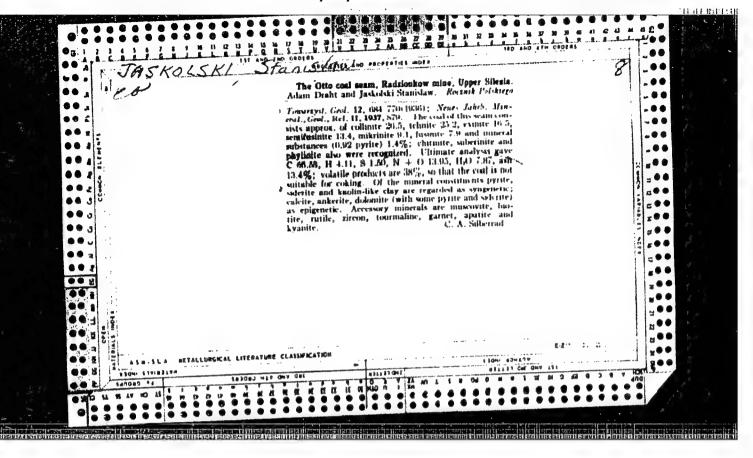
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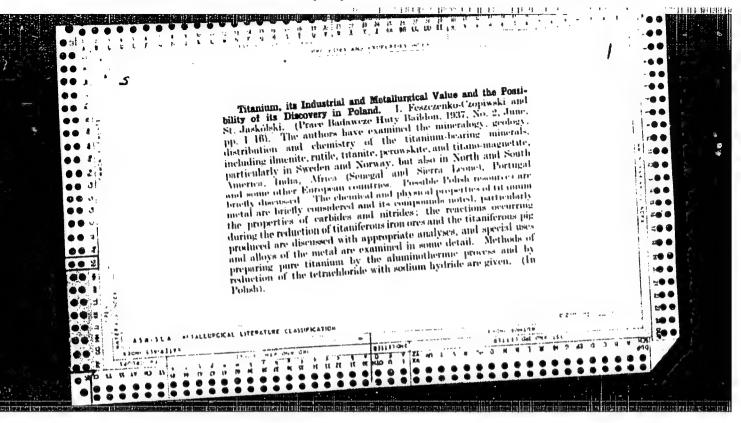
East European Vol. 3, No. 3

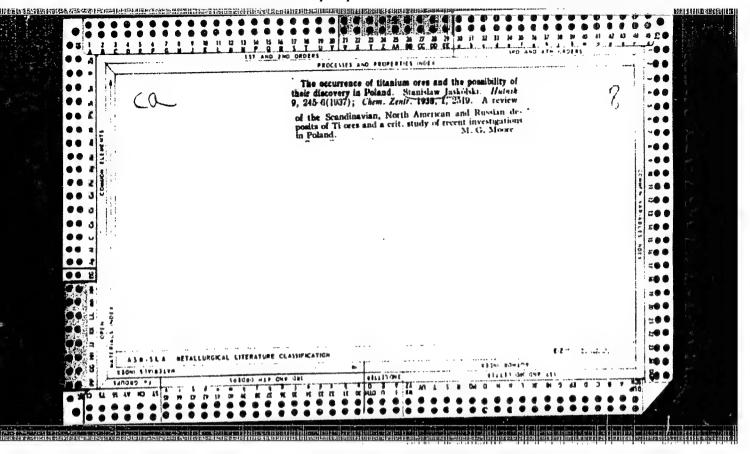
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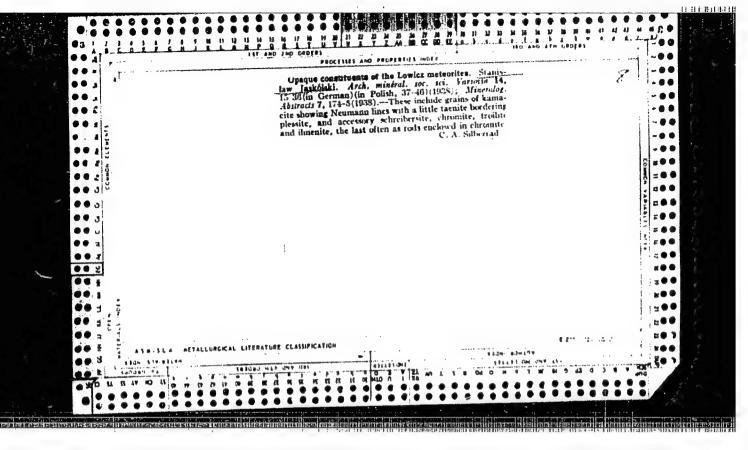


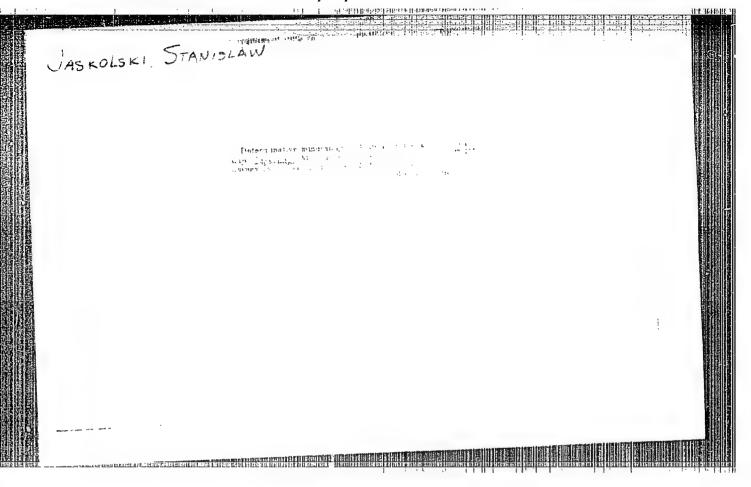










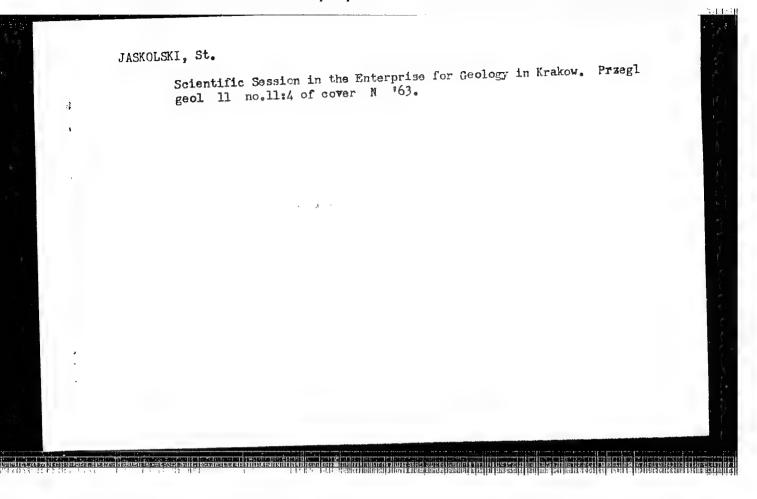


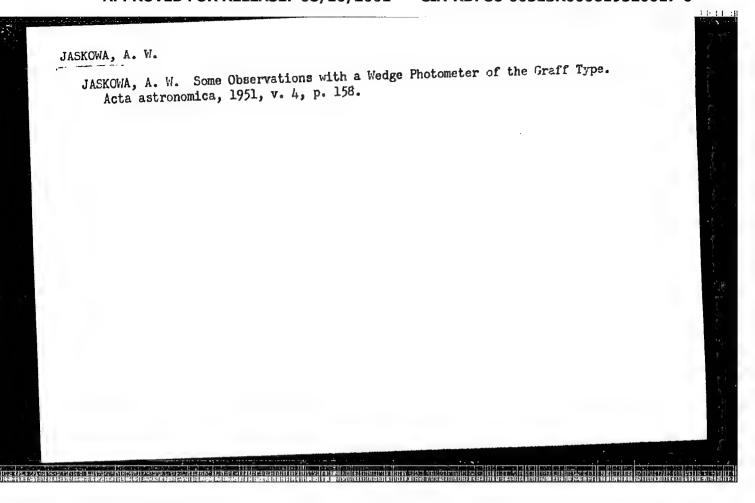
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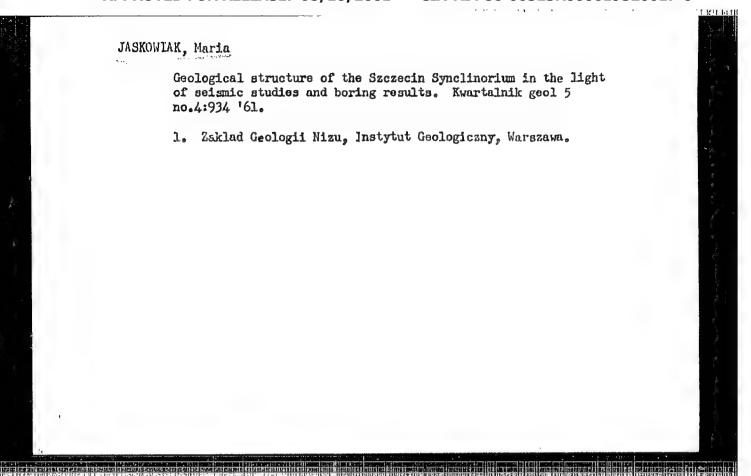
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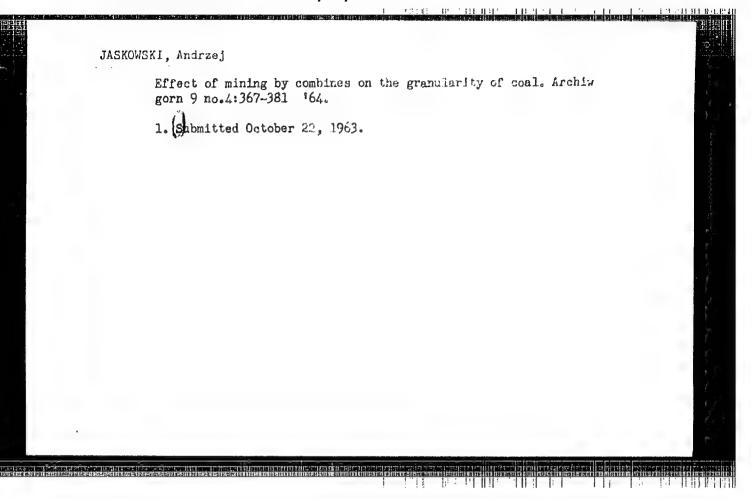
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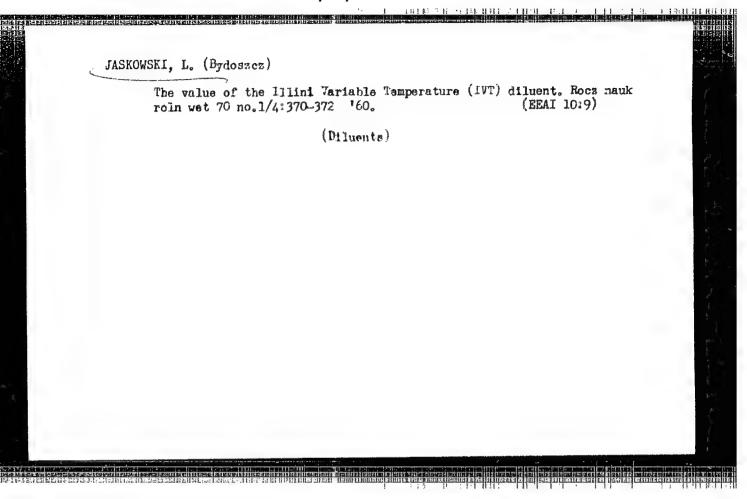
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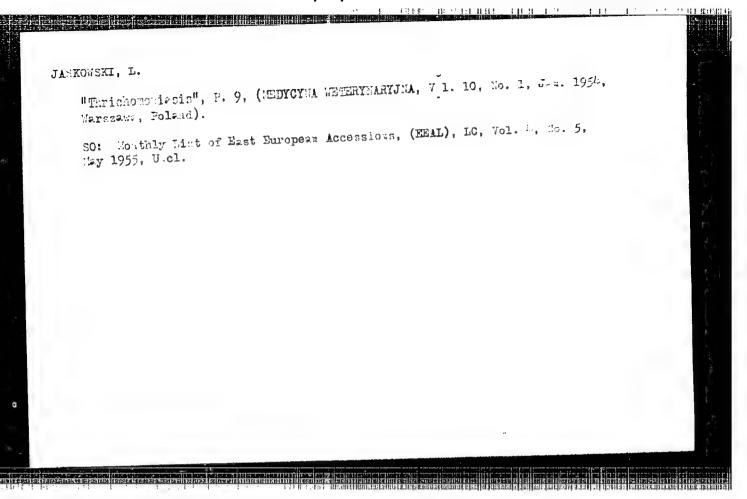
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Abs Jour: Ref Zhur-Biol., No 3, 1958, 12287.

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Author : Hoppe, R. Markowski, A., Jaskowski, L.

Inst

Title : Experimental Treatment of Bulls Infected with

Trichomonosis.

Orig Pub: Med. weteryn 1956, 12, No 3, 163-164.

Abstract: Good results were achieved in performing an irriga-

tion of the prepucial mucosa and of the extracted penis with a 0.4 percent chloramine solution under a 4.5 atmospheric pressure. Conduction anesthesia n dorsalis penis was performed prior to this treatment of 55 bulls treated, 49 recovered after a single treatment, 3 of the bulls recovered after

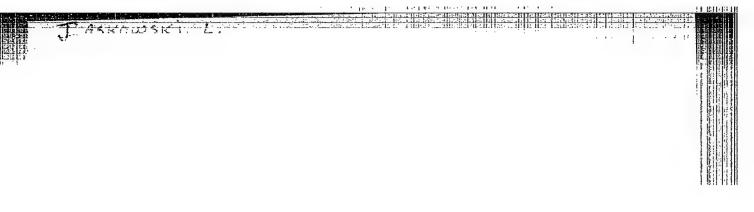
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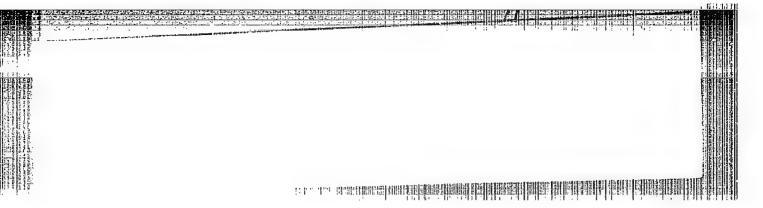
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Abs Jour: Ref Zhur-Biol., No 3, 1958, 12267

two treatments. For the treatment of one animal, up to 50 1. cf the solution were used.

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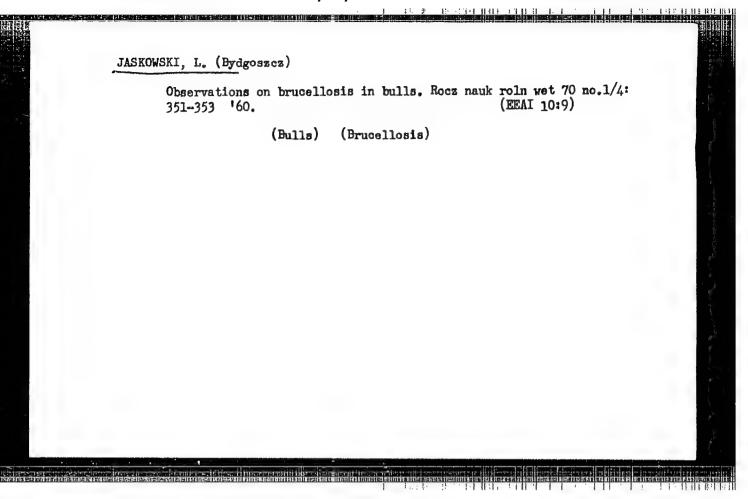




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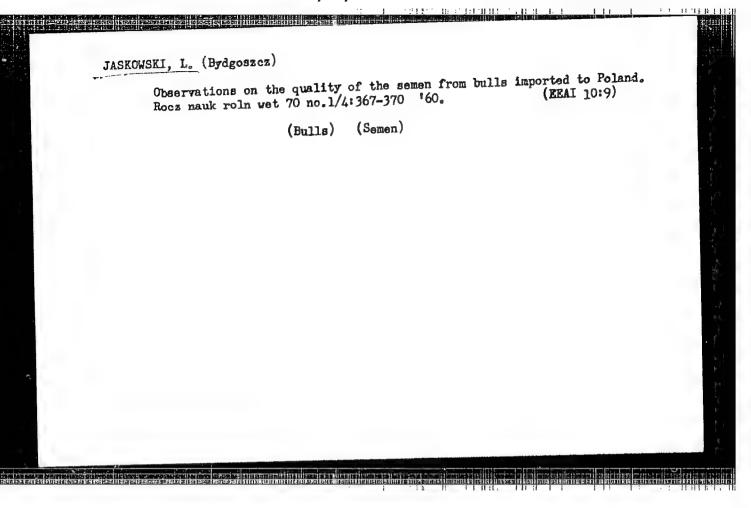
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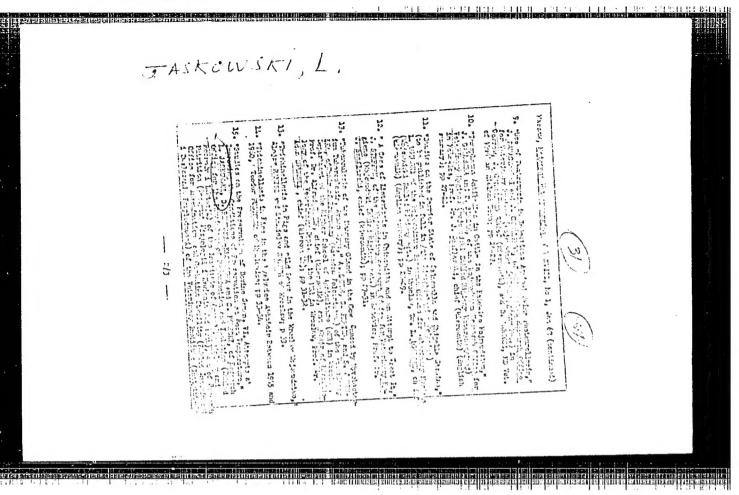
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SOURCE CODE: PO/0071/65/000/009/0552/0557 ACC NR: AP6026218 (A) AUTHOR: Jaskowski, Lech-Yas'kovski, L. (Professor; Doctor; Bydgoszcz) ORG: Department of Artificial Insemination and Fertility, Veterinary Institute (Zaklad Inseminacji i Zwalczaniu Bezplodnosti, Instytut Weterynarii) TITIE: Bacteria in bull semen and role of semen viability and bull fertility SOURCE: Medycyna weterynaryjna, no. 9, 1965, 552-557 TOPIC TAGS: biologic reproduction, bacteriology, animal husbandry, commercial animal ABSTRACT: Thorough discussion of the role of 10 common types of bacteria in male infertility in cattle. Semen containing over 400,000 organisms is considered unsatisfactory, that containing less than 50,000 very good; intermediate concentrations may be passable, fair or good. Orig. art. has: 1 table. [JPRS: 33,500] SUB CODE: 06, 02 / SUBM DATE: none / ORIG REF: 005 / OTH REF: 029 Card 1/1 eals

